

ABSTRACT

An electrical connector (1) includes an elongated insulative housing (2) and a number of first and second contacts (3, 4). The insulative housing includes a first body portion (23) defining a first and a second pin receiving spaces (231, 232) to receive the second contacts and a second body portion (24). The second body portion includes a base (240), a tongue portion (241) extending forwardly from the base, a pair of end walls (243) located at opposite ends of the tongue portion and a strengthening wall (242) extending from the base and connecting with the pair of end walls. The tongue portion includes a first, a second and a third tongue sections (2413, 2414, 2415). The third tongue section has a thickness greater than each of those of the first and the second tongue sections. The first contacts are grouped into a first, a second and a third sets of first contacts (31, 32, 33) respectively received in the second body portion of the housing.